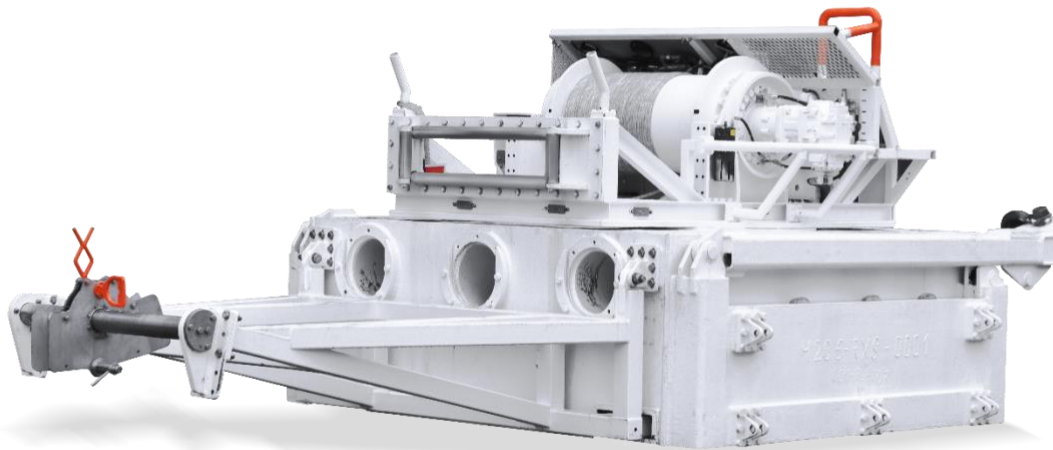


# DIVERTING FRAME FOR 15T SUBSEA WINCH

8.9T PULL FORCE  
LOWERED PULLING HIGHT  
ADJUSTABLE POSTION



## Description

The Diverting frame are made upon request for lowering the pulling height of the 15t Subsea Winch. It lowers the pulling height from 1250mm to 500mm from the ground.

The Diverting Frame is easily mounted to the 15t Subsea Winch. When using the Diverting frame the maximum pulling force reduces to 8.9t. The height of the rope can be adjusted to three levels – 500mm, 570mm and 640mm from the ground.

The Sheave wheel also have 7 different locking positions horizontally which can be maneuvered subsea by an ROV.

## Typical Operations

- Pulling Operation
- Mud Mat Installation

## Features

- Pulling force 8.9 tonne
- Depth Rated for 2500 MSW
- Ø43 3-port Hot Stab Integration
- Frame act as clump weight
- Shave Wheel for lowering the rope

# SPECIFICATIONS

## DIVERTING FRAME FOR 15T SUBSEA WINCH

### General Technical Specifications

Type	Diverting Frame For 15t Subsea Winch
Part Number	LIFT-WIN-DF
Dimensions Diverting Frame L x W x H	5065 mm x 2450 mm x 968 mm
Dimensions Winch + Diverting Frame L x W x H	5305 mm x 2980 mm x 2200
Weight in air / submerged	22 800 kg / 16 000 kg
Depth Rating	2500 MSW

### Hydraulic

Max Input Pressure	140 Bar
Max Supply Flow	30 L/min
Pull Force @ 140 Bar	9000 kg

Connection ROV Pressure	Hotstab Ø43 3-port (Port 1) BSP 3/8"
Connection ROV Return	Hotstab Ø43 3-port (Port 2) BSP 3/8"
Connection ROV Drain	Hotstab Ø43 3-port (Port 3) BSP 3/8"

### Technical

Pulling Height Option 1	500mm
Pulling Height Option 2	570mm
Pulling Height Option 3	640mm



## SPECIFICATIONS

### DIVERTING FRAME FOR 15T SUBSEA WINCH

